

PROBLEM SYMPTOMS TABLE**IGNITION SWITCH AND KEY UNLOCK WARNING SWITCH**

Symptom	Suspected Area	See page
Ignition switch is not set to each position	1. Ignition switch	BE-14
"Key unlock warning system" does not operate	1. Body ECU 2. GAUGE fuse 3. Key unlock warning switch circuit 4. Key unlock warning switch 5. Door courtesy switch circuit 6. Door courtesy switch 7. Combination meter 8. Wire harness	IN-28 DI-779 DI-790 BE-14 DI-802 BE-24 BE-39 IN-28

HEADLIGHT AND TAILLIGHT SYSTEM

Symptom	Suspected Area	See page
Headlight does not light (Taillight is normal)	1. Body ECU 2. HEAD fuse (LH, RH) 3. Headlight relay circuit 4. Headlight dimmer switch 5. Light control switch circuit 6. Light control switch 7. Headlight bulb 8. Wire harness	IN-28 BE-10 DI-786 BE-17 DI-784 BE-17 – IN-28
Headlight does not light (Taillight does not light)	1. Body ECU 2. Light control switch circuit 3. Light control switch 4. Headlight bulb 5. Wire harness	IN-28 DI-784 BE-17 – IN-28
Only one side headlight does not light	1. HEAD fuse (LH, RH) 2. Headlight bulb 3. Wire harness	BE-10 – IN-28
"Lo-Beam" does not light (ALL)	1. Body ECU 2. Headlight dimmer switch 3. Wire harness	IN-28 BE-17 IN-28
"Lo-Beam" does not light (ONE SIDE)	1. HEAD LH fuse 2. HEAD RH fuse 3. Headlight bulb 4. Wire harness	BE-10 BE-10 – IN-28
"Hi-Beam" does not light (ALL)	1. Body ECU 2. Headlight dimmer switch 3. Wire harness	IN-28 BE-17 IN-28
"Hi-Beam" does not light (ONE SIDE)	1. HEAD LH fuse 2. HEAD RH fuse 3. Headlight bulb 4. Wire harness	BE-10 BE-10 – IN-28
"Flash" does not light	1. Body ECU 2. Headlight dimmer switch 3. Wire harness	IN-28 BE-17 IN-28
"Light-on warning system" does not operate	1. Body ECU 2. GAUGE fuse 3. Door courtesy switch circuit 4. Door courtesy switch (Driver's) 5. Combination meter 6. Wire harness	IN-28 DI-779 DI-802 BE-24 BE-39 IN-28

Headlight does not light with light control SW in HEAD	<ol style="list-style-type: none"> 1. Body ECU 2. Light control switch circuit 3. Light control switch 4. Wire harness 	IN-28 DI-784 BE-17 IN-28
Headlight does not go off with light control SW in OFF	<ol style="list-style-type: none"> 1. Body ECU 2. Light control switch circuit 3. Light control switch 4. Wire harness 	IN-28 DI-784 BE-17 IN-28
Taillight does not light with light control SW in TAIL	<ol style="list-style-type: none"> 1. Body ECU 2. Taillight control relay circuit 3. Taillight control relay 4. Light control switch circuit 5. Light control switch 6. Wire harness 	IN-28 DI-788 BE-17 DI-784 BE-17 IN-28
Taillight does not go off with light control SW in OFF	<ol style="list-style-type: none"> 1. Body ECU 2. Taillight control relay circuit 3. Taillight control relay 4. Light control switch circuit 5. Light control switch 6. Wire harness 	IN-28 DI-788 BE-17 DI-784 BE-17 IN-28

INTERIOR LIGHT SYSTEM

Symptom	Suspected Area	See page
Only one light does not light.	<ol style="list-style-type: none"> 1. Bulb 2. Wire harness 	– IN-28
Interior light does not light (All).	<ol style="list-style-type: none"> 1. Body ECU 2. DOME fuse 3. Wire harness 	IN-28 BE-10 IN-28
Interior light does not light (Interior light only).	<ol style="list-style-type: none"> 1. Bulb 2. Interior light assembly 3. Wire harness 	– BE-24 IN-28
"Illuminated Entry System" does not operate.	<ol style="list-style-type: none"> 1. Body ECU 2. Illumination circuit 3. Door courtesy switch circuit 4. Door unlock detection switch circuit 5. Wire harness 	IN-28 DI-782 DI-802 DI-796 IN-28
Front personal light does not light.	<ol style="list-style-type: none"> 1. Body ECU 2. Bulb 3. Front personal light 4. Wire harness 	IN-28 – BE-24 IN-28

Warning Lights:**COMBINATION METER**

Symptom	Suspected Area	See page
Seat belt warning light does not light	<ol style="list-style-type: none"> 1. Body ECU 2. LED 3. Buckle switch circuit 4. Meter circuit plate 5. Wire harness 	IN-28 – BE-39 BE-37 IN-28
Door open warning light does not light	<ol style="list-style-type: none"> 1. Body ECU 2. LED 3. DOME fuse 4. Door courtesy switch circuit 5. Door courtesy switch 6. Meter circuit 7. Wire harness 	IN-28 – BE-10 DI-802 BE-24 DI-765 IN-28

POWER WINDOW CONTROL SYSTEM

Symptom	Suspected Area	See page
Power window does not operate	<ol style="list-style-type: none"> 1. Body ECU 2. POWER fuse 3. Ignition switch 4. Power window control switch 5. Wire harness 	IN-28 BE-10 BE-14 BE-48 IN-28
"One touch power window system" does not operate	<ol style="list-style-type: none"> 1. Body ECU 2. Power window control switch 	IN-28 BE-48
Only one window glass does not move	<ol style="list-style-type: none"> 1. Body ECU 2. Power window control switch 3. Power window motor 4. Wire harness 	IN-28 BE-48 BE-48 IN-28
"Window lock system" does not operate	<ol style="list-style-type: none"> 1. Body ECU 2. Power window control switch 	IN-28 BE-48
Illumination does not light	<ol style="list-style-type: none"> 1. Body ECU 2. Power window control switch 	IN-28 BE-48

POWER DOOR LOCK CONTROL SYSTEM

Symptom	Suspected Area	See page
"Door lock control system" does not operate (ALL)	<ol style="list-style-type: none"> 1. Body ECU 2. GAUGE fuse 3. Wire harness 4. Other parts 	IN-28 DI-779 IN-28 –
Malfunction in door lock / unlock (Using door manual switch)	<ol style="list-style-type: none"> 1. Body ECU 2. Door lock control switch circuit 3. Door lock control switch 4. Wire harness 5. Other parts 	IN-28 DI-800 BE-54 IN-28 –
Malfunction in door lock/unlock (Using door manual switch and key)	<ol style="list-style-type: none"> 1. Body ECU 2. Wire harness 3. Other parts 	IN-28 IN-28 –
Malfunction in door lock/unlock (Using key)	<ol style="list-style-type: none"> 1. Body ECU 2. Door unlock detection switch circuit 3. Door unlock detection switch 4. Wire harness 5. Other parts 	IN-28 DI-796 BE-54 IN-28 –
Fault in 2–operation unlock function of driver's side door key lock and unlock switch	<ol style="list-style-type: none"> 1. Body ECU 2. Door unlock detection switch circuit 3. Door unlock detection switch 4. Wire harness 5. Other parts 	IN-28 DI-796 BE-54 IN-28 –
Fault in key confine prevention operation	<ol style="list-style-type: none"> 1. Body ECU 2. Door unlock detection switch circuit 3. Door unlock detection switch 4. Door courtesy switch circuit 5. Door courtesy switch 6. Door lock control switch circuit 7. Door lock control switch 8. Wire harness 9. Other parts 	IN-28 DI-796 BE-54 DI-802 BE-24 DI-800 BE-54 IN-28 –
Only one door lock does not operate	<ol style="list-style-type: none"> 1. Body ECU 2. Door lock motor circuit 3. Door lock motor 4. Wire harness 	IN-28 DI-794 BE-54 IN-28

OTHERS

Symptom	Suspected Area	See page
Body ECU does not operate	1. Body ECU 2. Power source circuit	IN-28 DI-777
The flashing frequency is abnormal	1. Body ECU 2. Bulb 3. Turn signal flasher relay 4. Wire harness	IN-28 – BE-22 IN-28